

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1047	(light\$emitting light \$emissive electroluminesc \$4 OELD OLED) with (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:32
L5	351	L4 and @ad< "20040915"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:33
L6	28	(light\$emitting light \$emissive electroluminesc \$4 OELD OLED) with (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode) same (FED "field emitter")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:39
L7	11	("4975338" "5643685" "5670839" "5780966"). PN. OR ("6541908"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/03/08 08:49
L8	0	(light\$emitting light \$emissive electroluminesc \$4 OELD OLED) near2 (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode) near3 (FED "field emitter")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:53
L9	1	(light\$emitting light \$emissive electroluminesc \$4 OELD OLED) and (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode) near3 (FED "field emitter")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:53

L10	20	(light\$emitting light \$emissive electroluminesc \$4 OLED OLED) with (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode) with (FED "field emitter")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:54
L11	126	(light\$emitting light \$emissive electroluminesc \$4 OLED OLED) with (emissive emission irradiate irradiat\$3) same (light photon) near2 (cathode) and (FED "field emitter")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:55
L12	98	L11 not L10 not L6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:55
L13	1499	((313/495-497,311)or (445/24-25)).ccls. and (OLED light\$emitting light \$emissive)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:58
L14	714	L13 and @ad<"20040915"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 08:59
L15	1	(photoexcited near2 cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:20
L16	3994	(photo near2 cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:20
L17	1729	L16 and @ad<"20040915"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/08 09:21

L18	2	("2003/0178583").URPN.	USPAT	OR	OFF	2011/03/08 09:29
L19	1	("20030178583").PN.	US-PGPUB; USPAT	OR	OFF	2011/03/08 09:51
L20	2	("2003/0178583").URPN.	USPAT	OR	OFF	2011/03/08 09:54
L21	6	("4460831" "4820927" "5684360" "6005247" "6376984" "6512235"). PN.	US-PGPUB; USPAT	OR	OFF	2011/03/08 09:57
S608	1	("20100013367").PN.	US-PGPUB; USPAT	OR	OFF	2011/03/03 16:05
S609	4	((sang\$mo near yang)or (jae\$boong near choi)or (seung\$won near yeum)). in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:06
S610	258	("LED lamp" light\$emitting light\$emission light \$emissive) with (cool\$3) same (system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:08
S611	0	S610 and (dehumidify\$3 dissipat\$3 anhydrate dehydrate) with ("lithium chloride" "LiCl" MCM zeolite "activated alumina")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:13
S612	88	S610 and (dehumidify\$3 dissipat\$3 anhydrate dehydrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:14
S615	8	("20060214178" "20060220036" "20070007540" "20090023234").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/03/03 16:19
S616	8	(cool\$3) same (system) with (dehumidify\$3 dissipat \$3 anhydrate dehydrate) same (agent) with ("lithium chloride" "LiCl" MCM zeolite "activated alumina")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:26
S617	13	("5315843").URPN.	USPAT	OR	OFF	2011/03/03 16:28

S618	7	S610 and ("lithium chloride" "LiCL" MCM zeolite "activated alumina")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:38
S621	966	(LED light\$emitting light \$emission light\$emissive "display device") with ("cooling system")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:41
S622	9	S621 and ("lithium chloride" "LiCL" MCM zeolite "activated alumina")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:42
S623	414	("cooling system" "heat sink") with ("lithium chloride" "LiCL" MCM zeolite "activated alumina")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/03/03 16:53
S624	2	((("6771236") or ("20060061258"))).PN.	US-PGPUB; USPAT	OR	OFF	2011/03/07 18:41

EAST Search History (I nterference)

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